

Figure 1 (Prior Art)

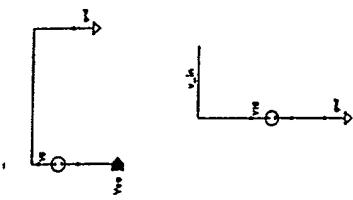
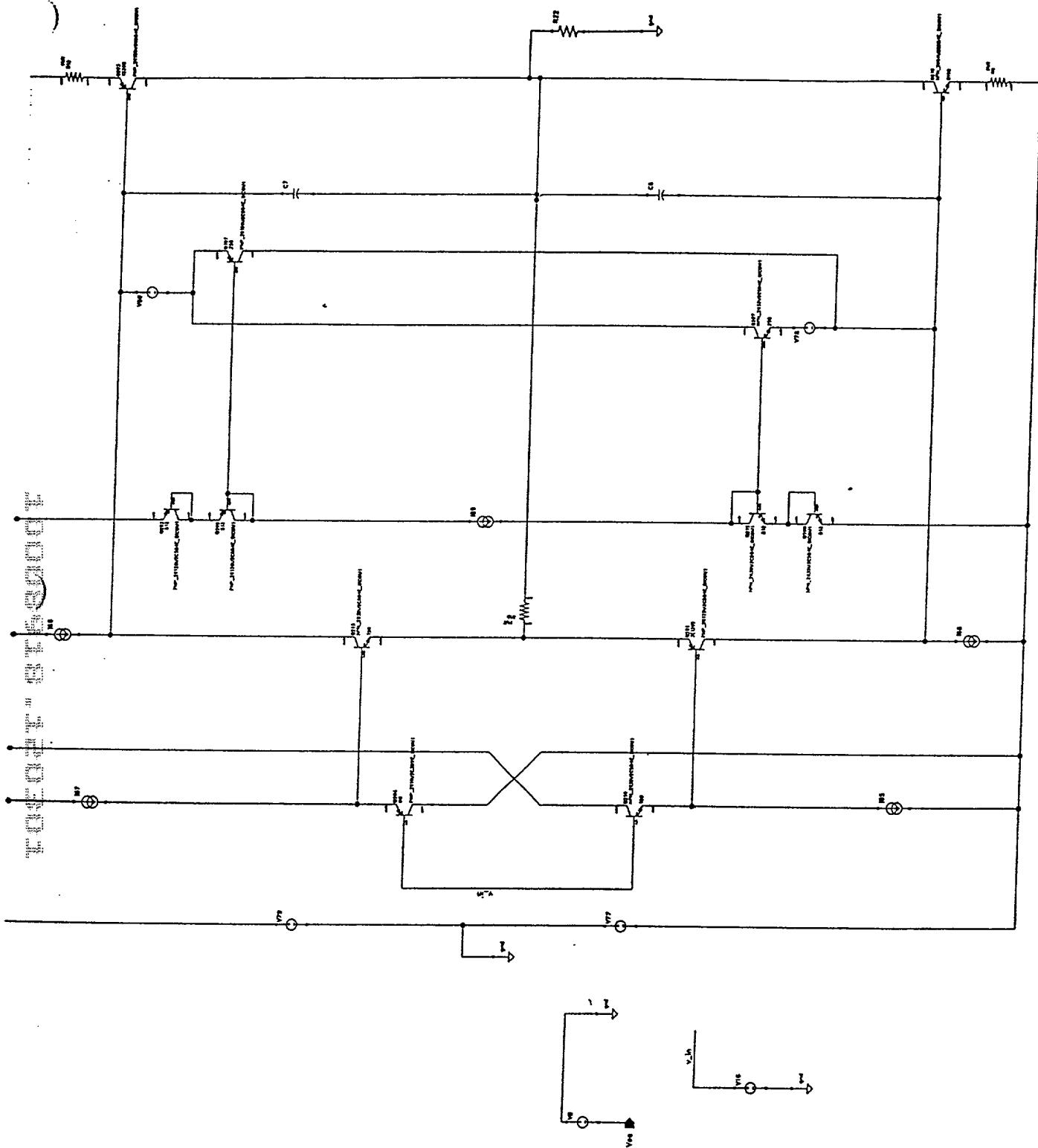


Figure 2 (Prior Art)



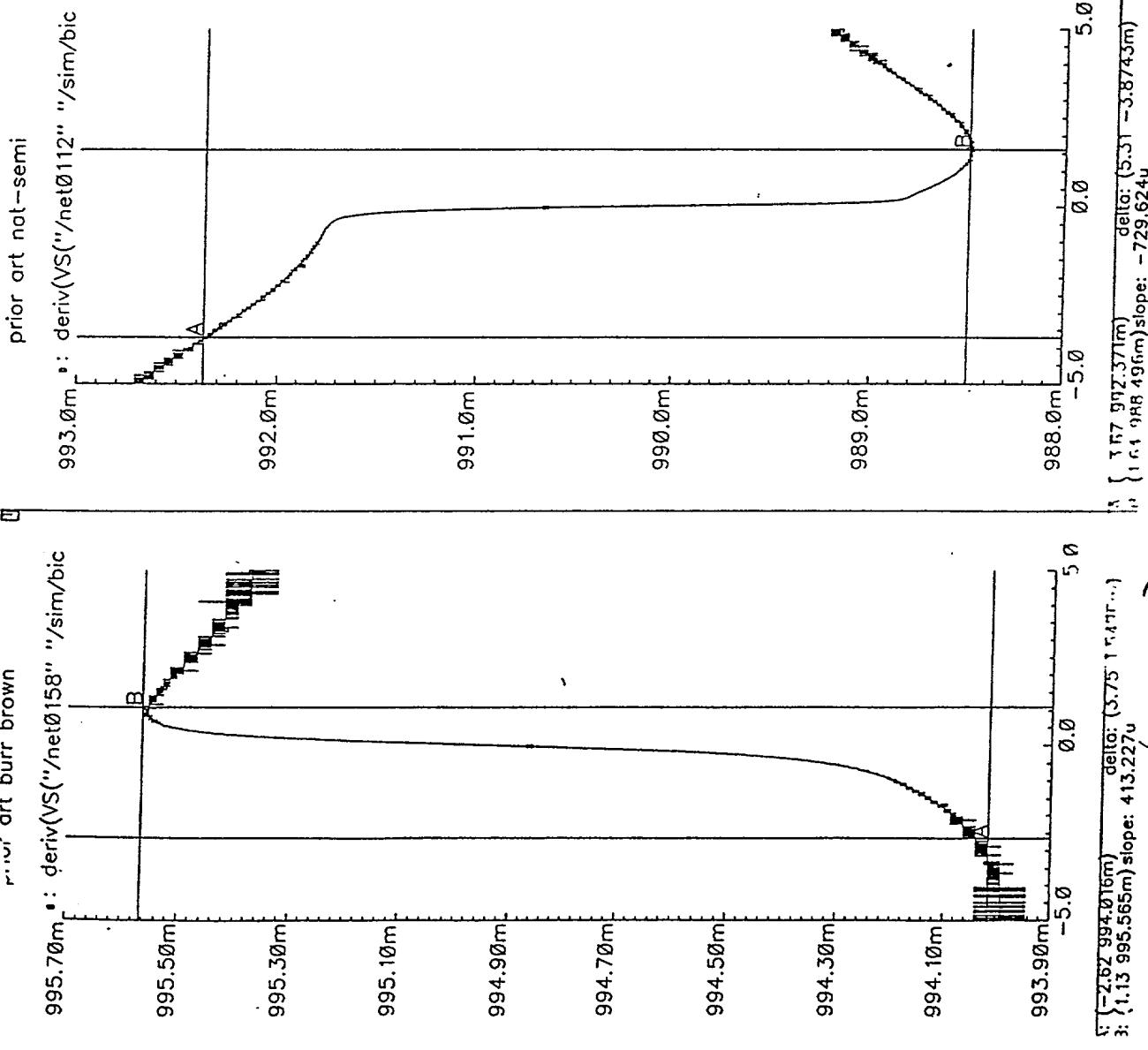


Figure 4 (Prior Art+)  
Figure 3 (Prior Art)

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3: { -2.52 994.01(m) delta: (3.75 1547..)
  3: { 1.13 995.565(m) slope: 413.227(u
  3: { 1.61 998.49(m) slope: -729.624(u
  3: { 1.57 992.371(m) delta: (5.31 -3.8743(m)

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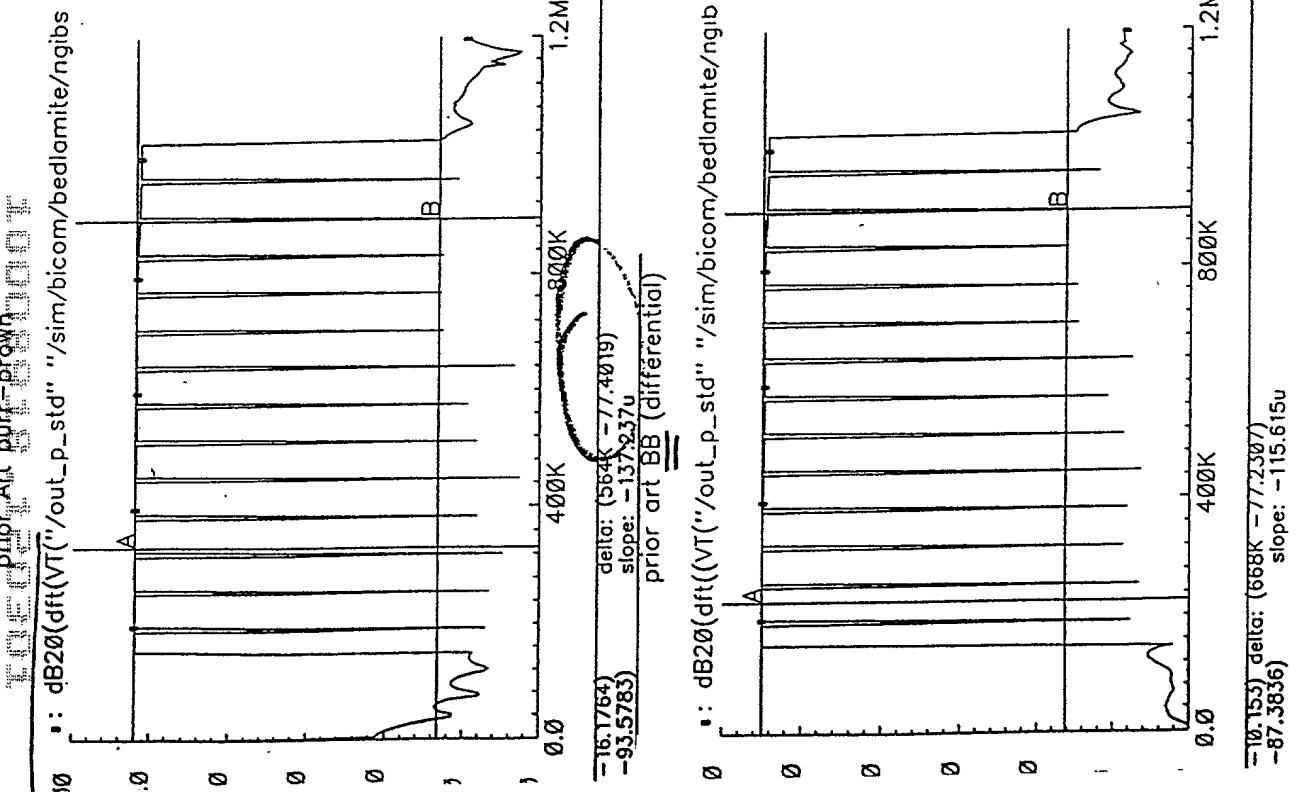


Figure 5 (Prior Art)

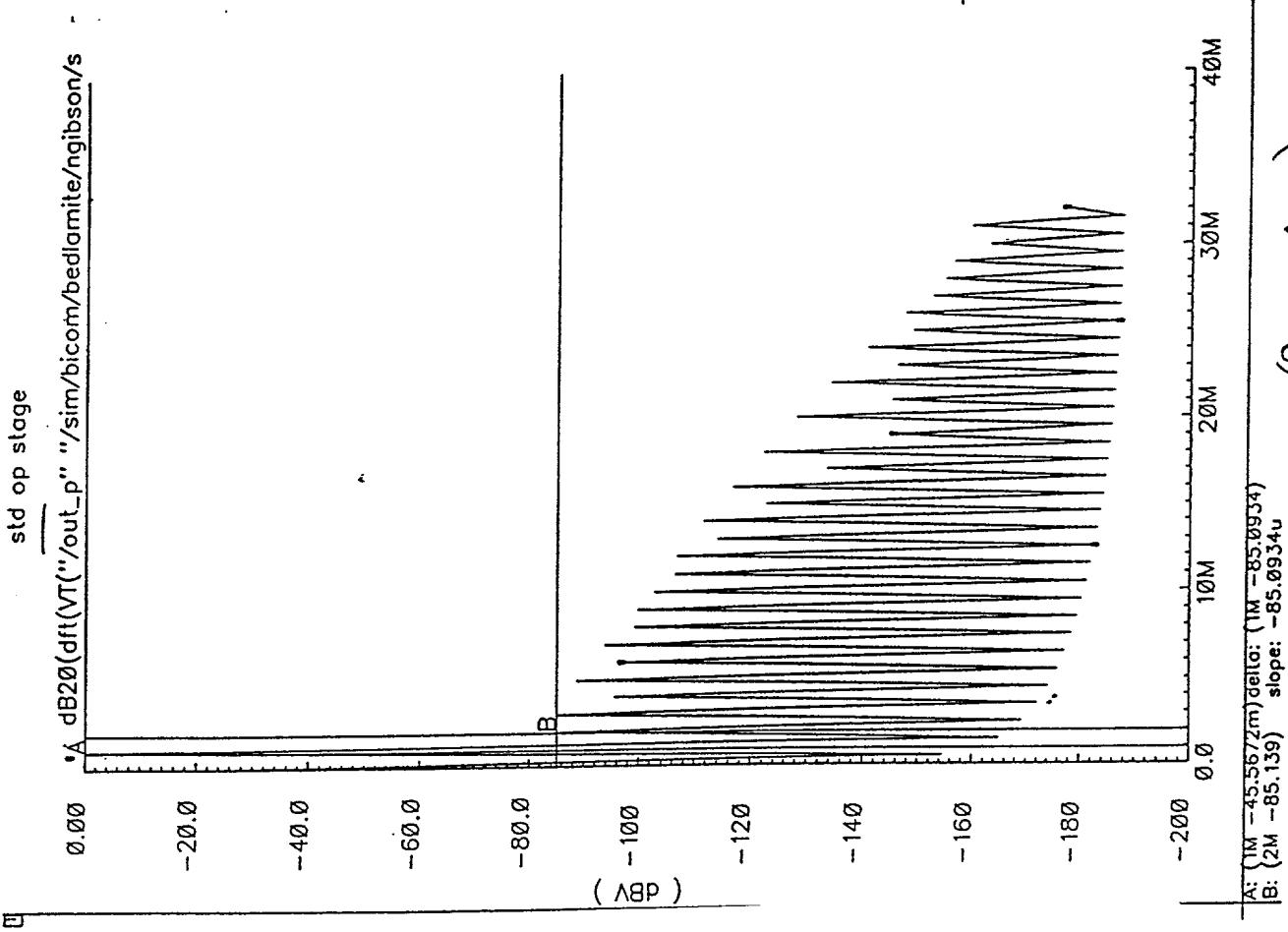


Figure 6 (Prior Art+)

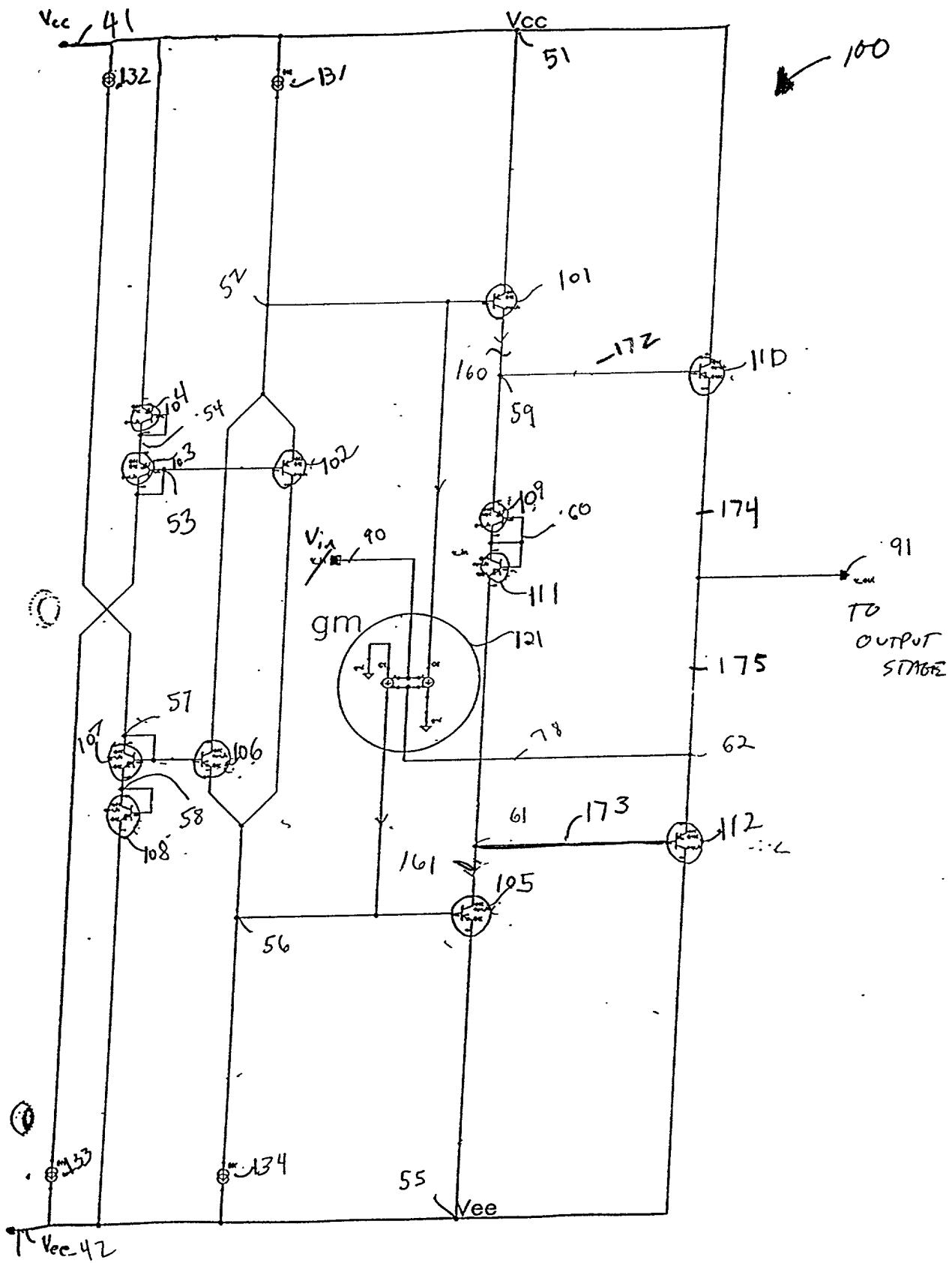


Figure 7

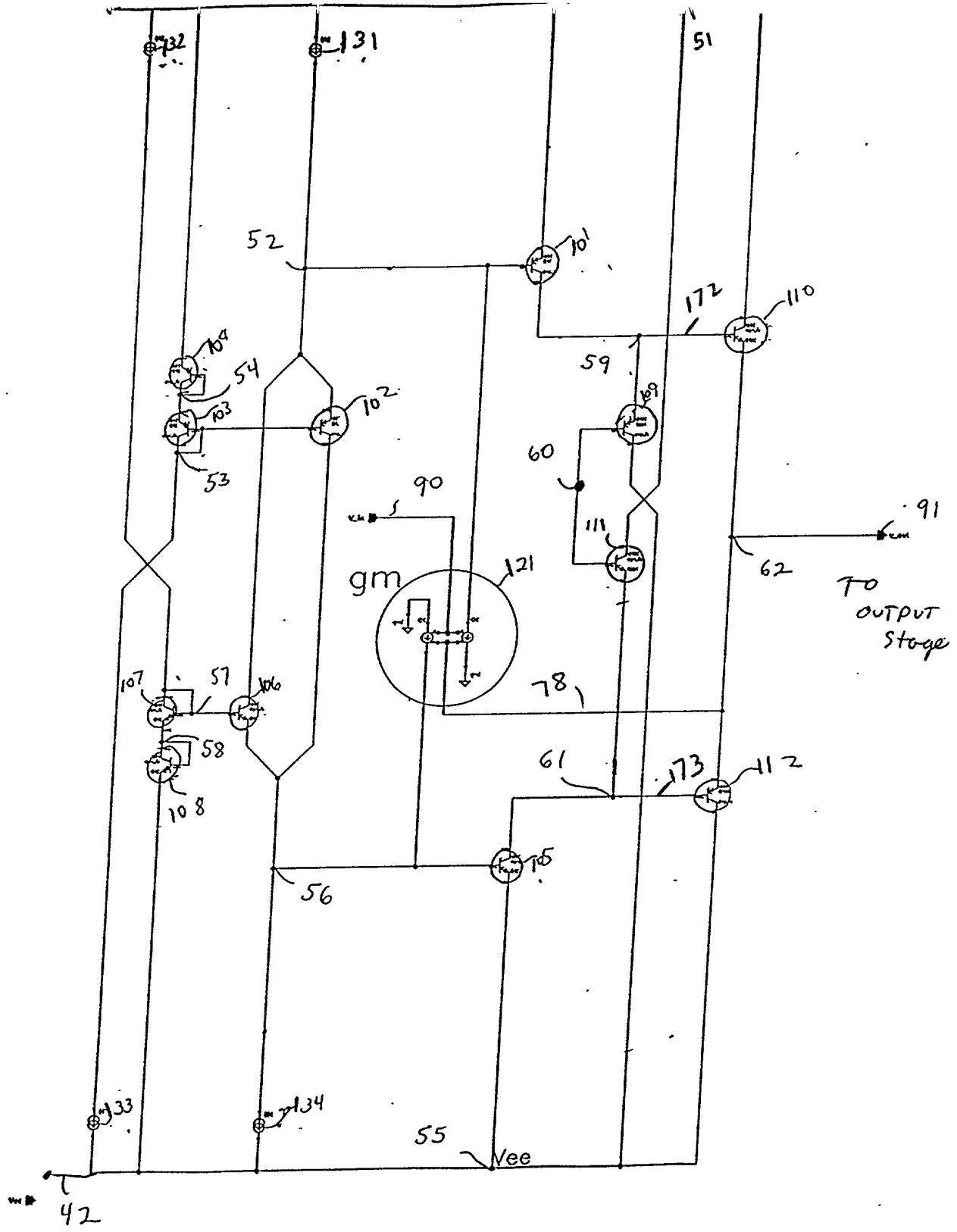


Figure 9

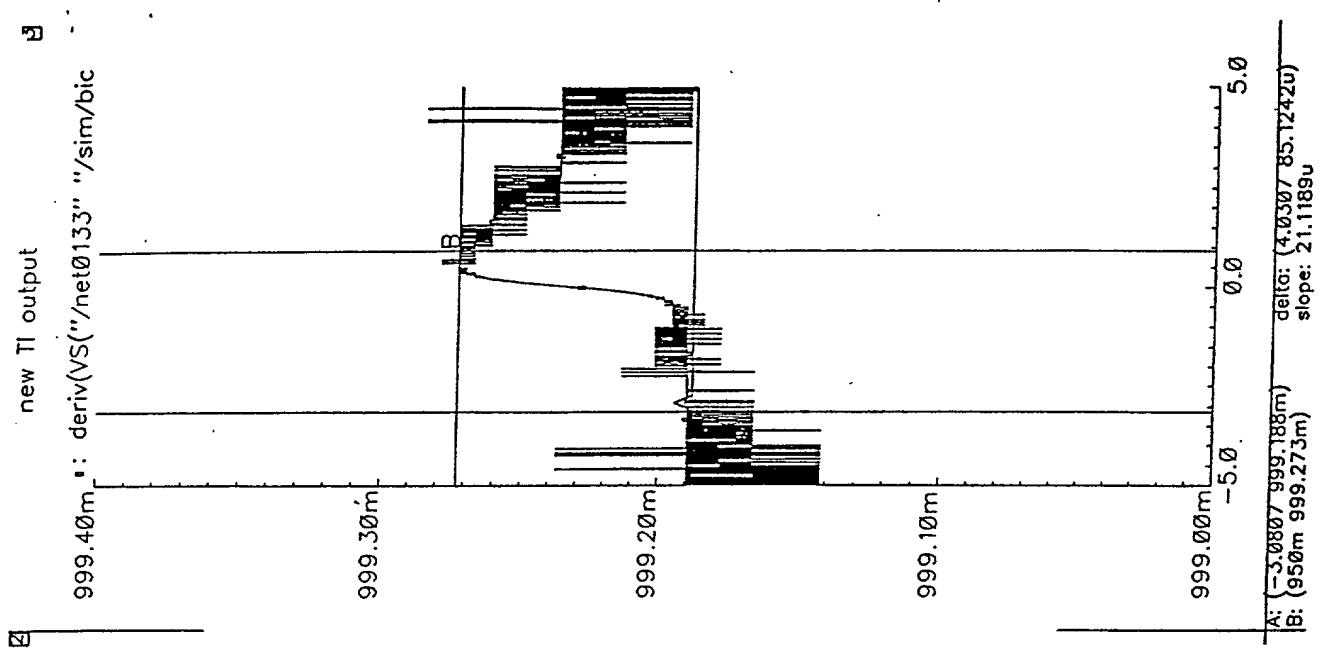


Figure 10

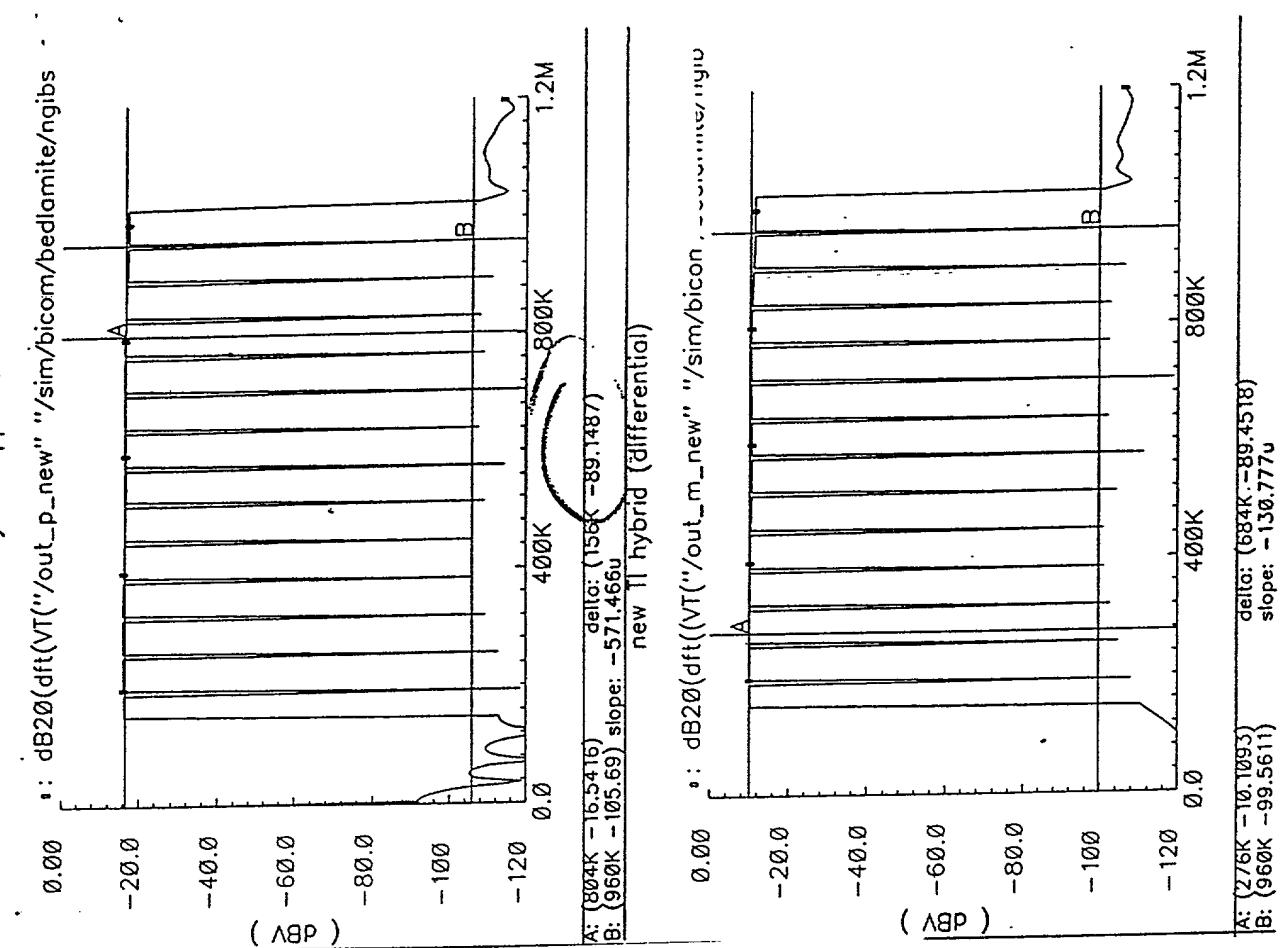


Figure 11



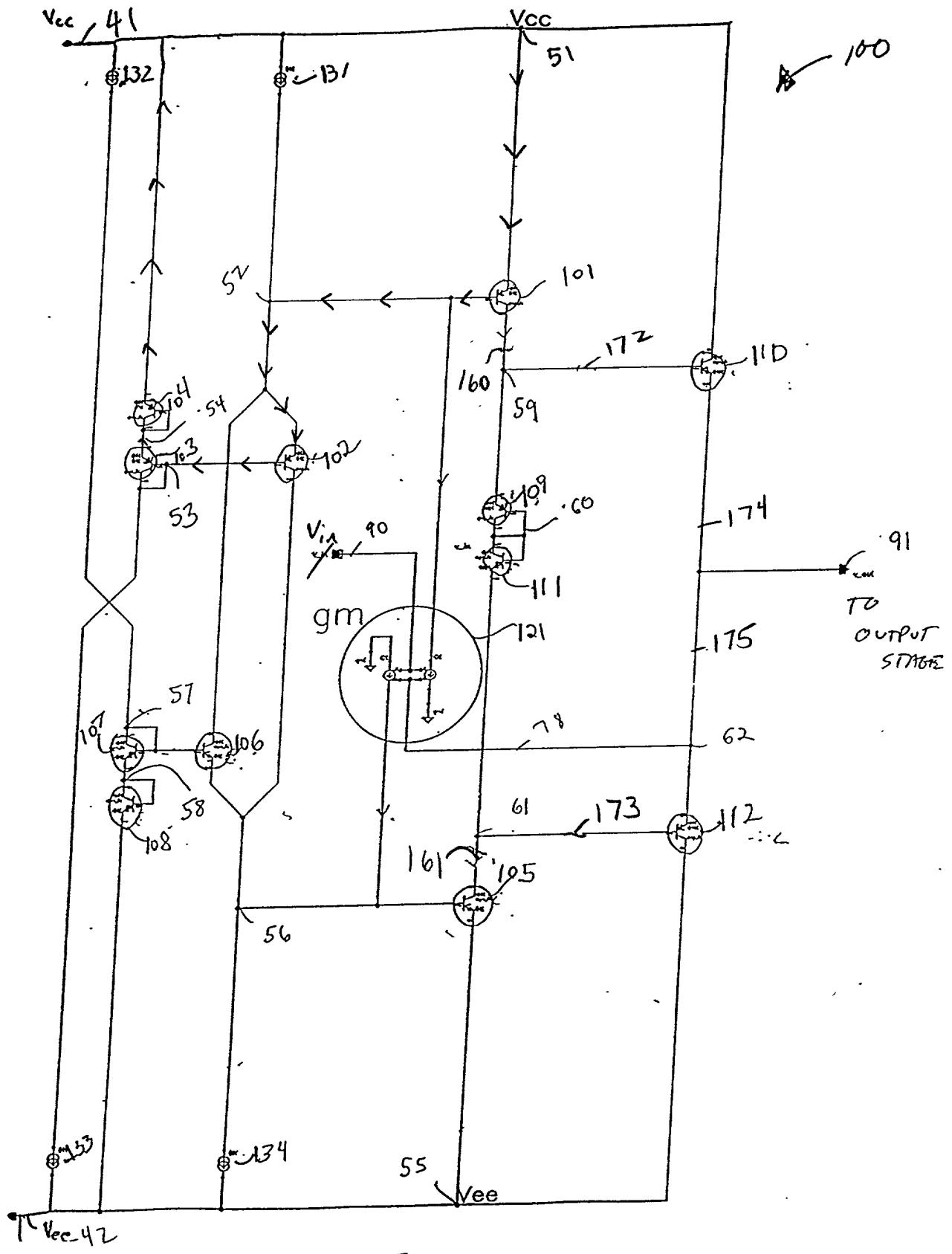


Figure 12

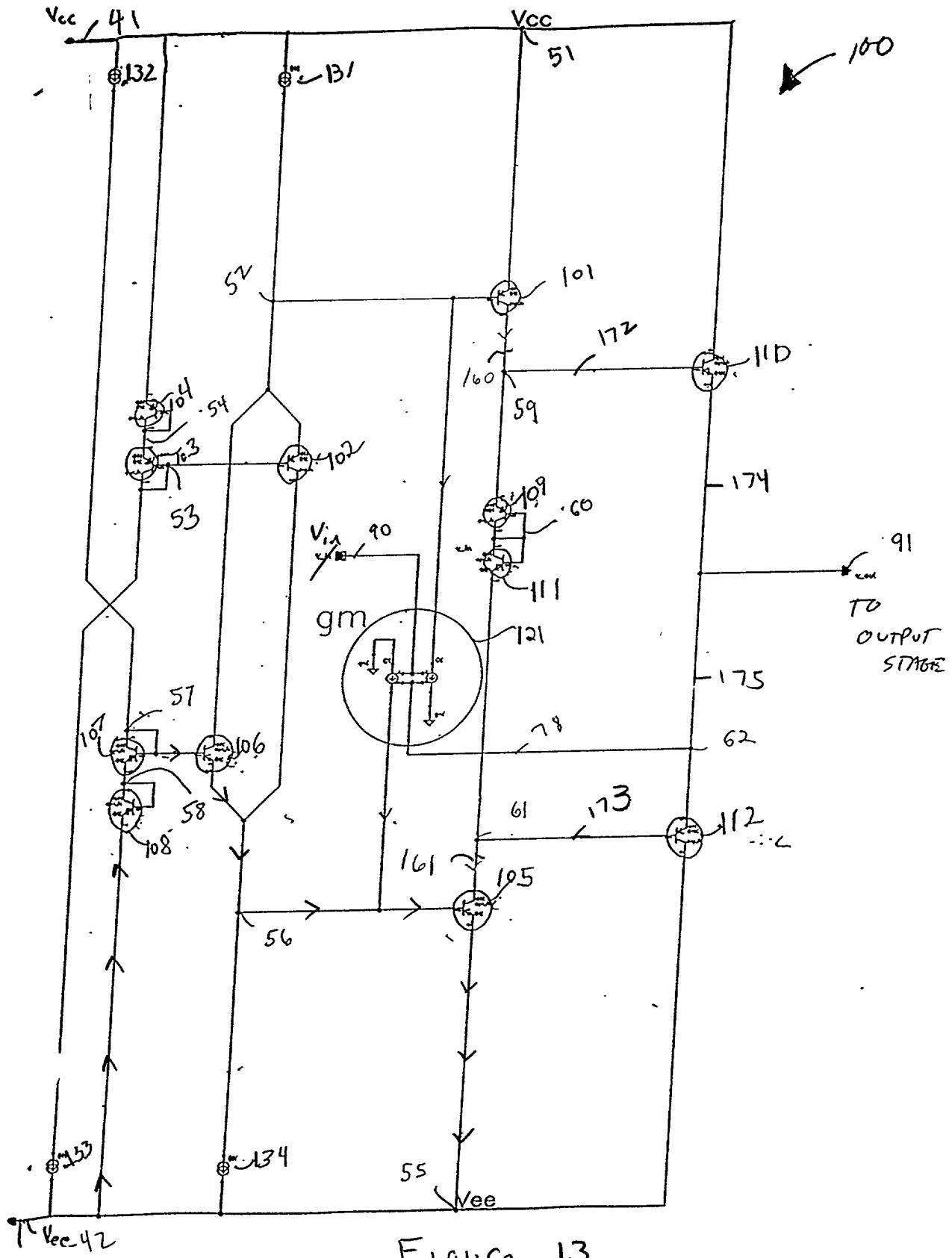


Figure 13

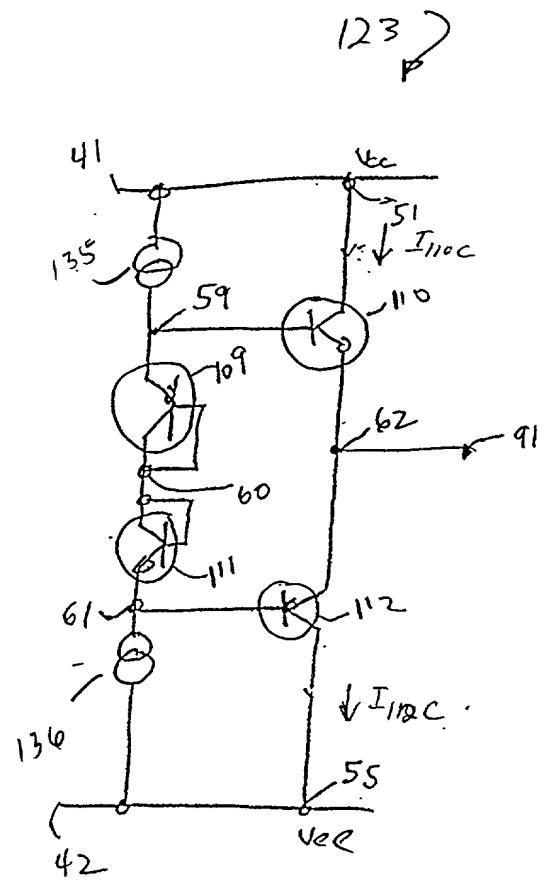


Figure 14

123)

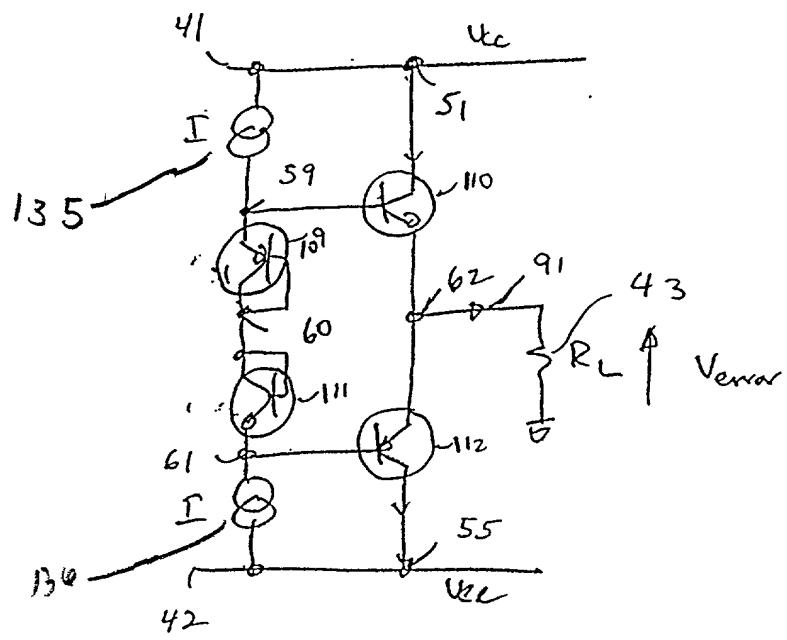


Figure 15

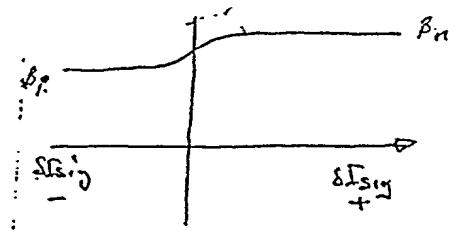


Figure 16

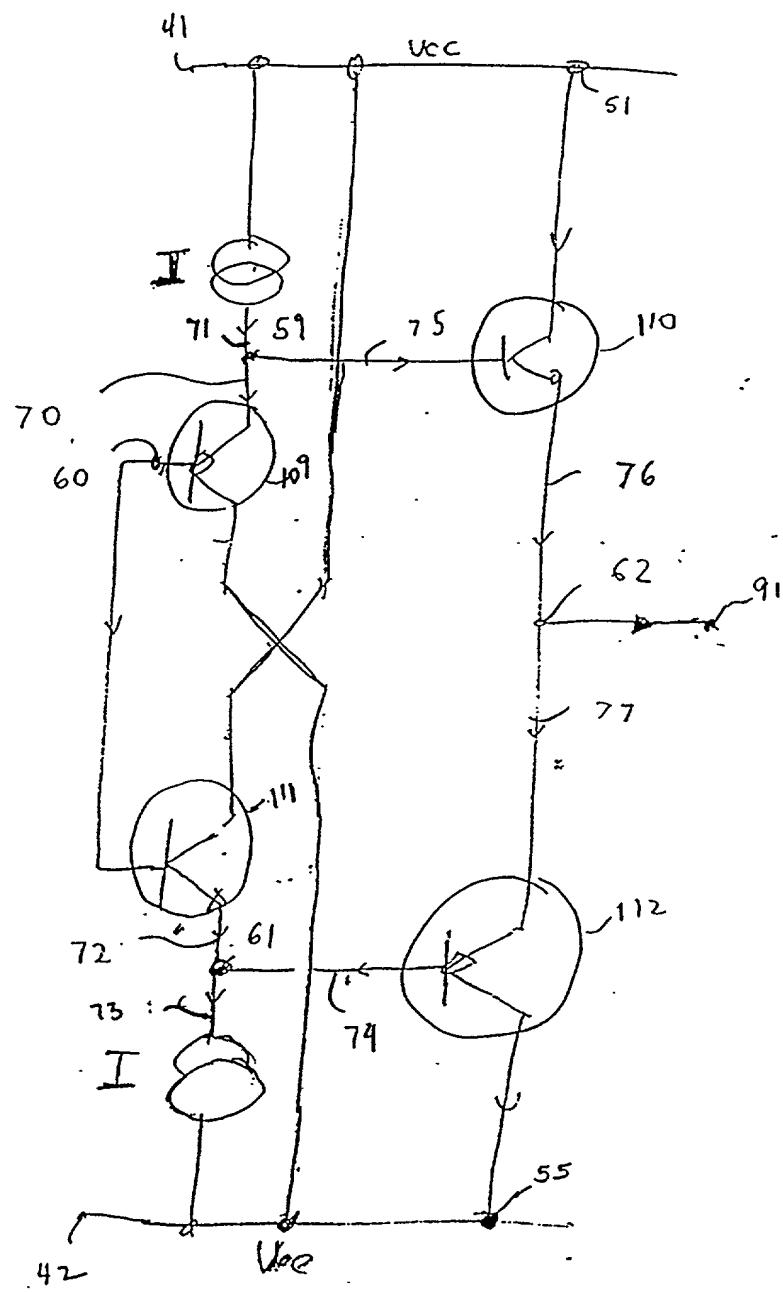


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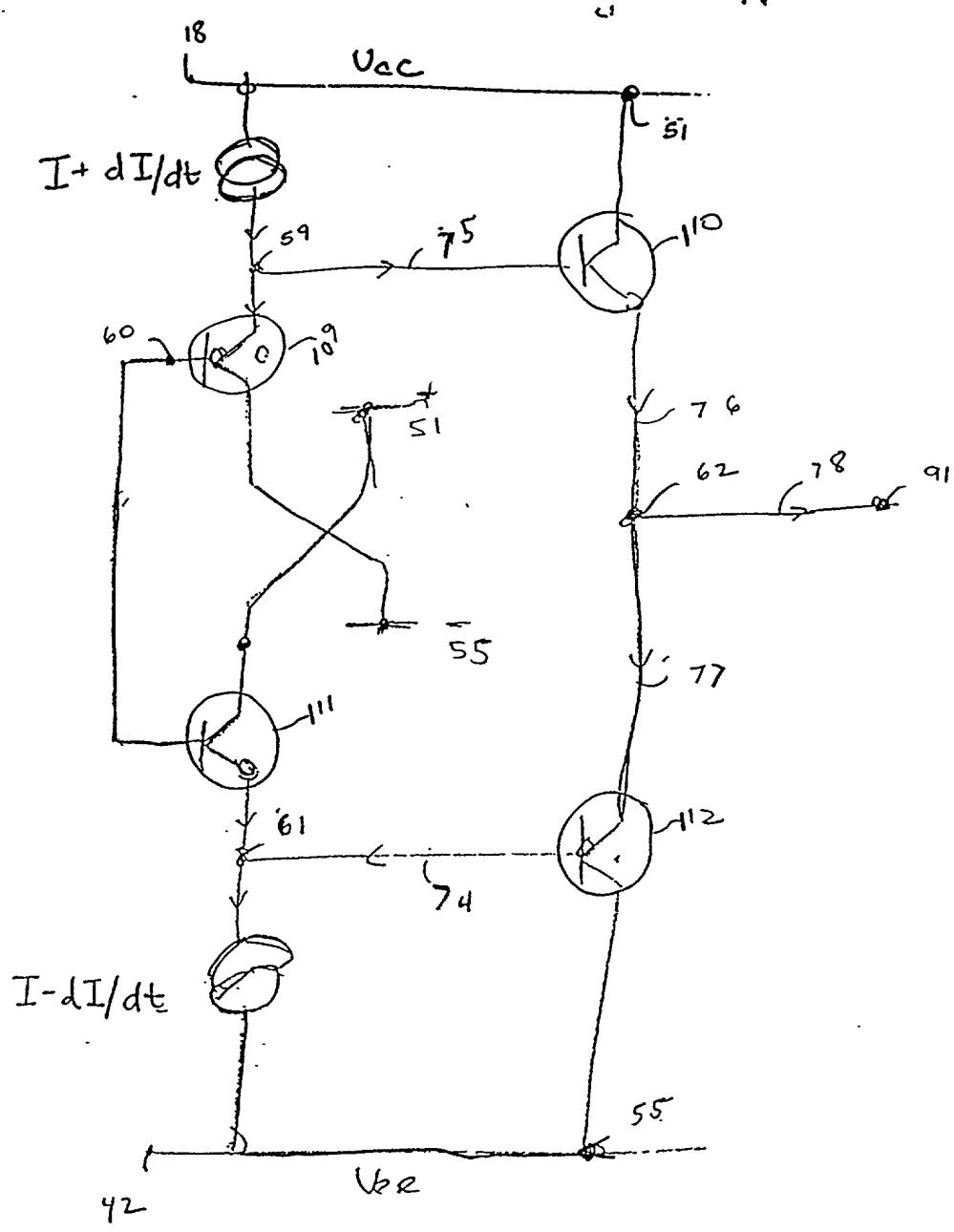


Figure 18

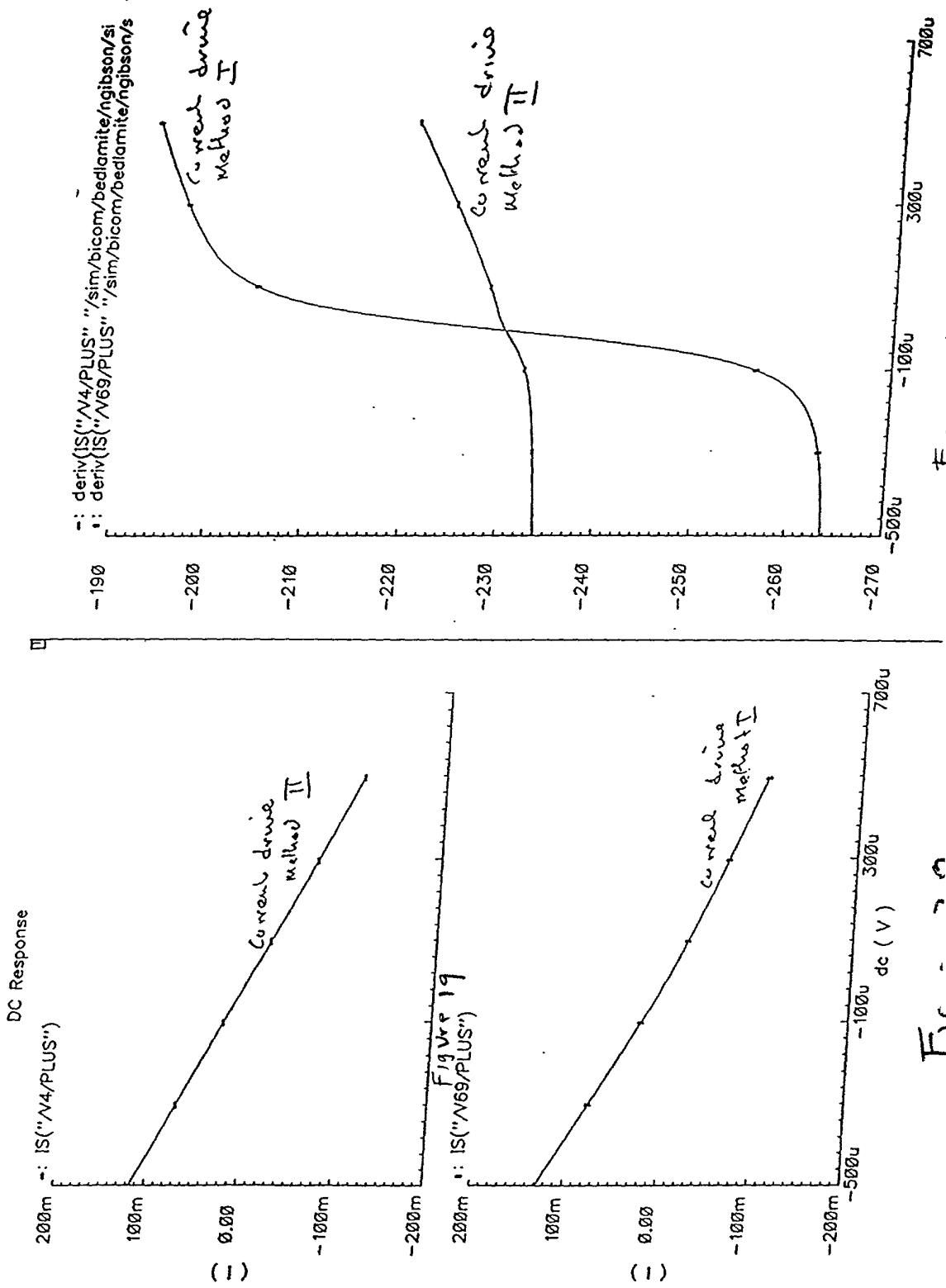


Figure 21

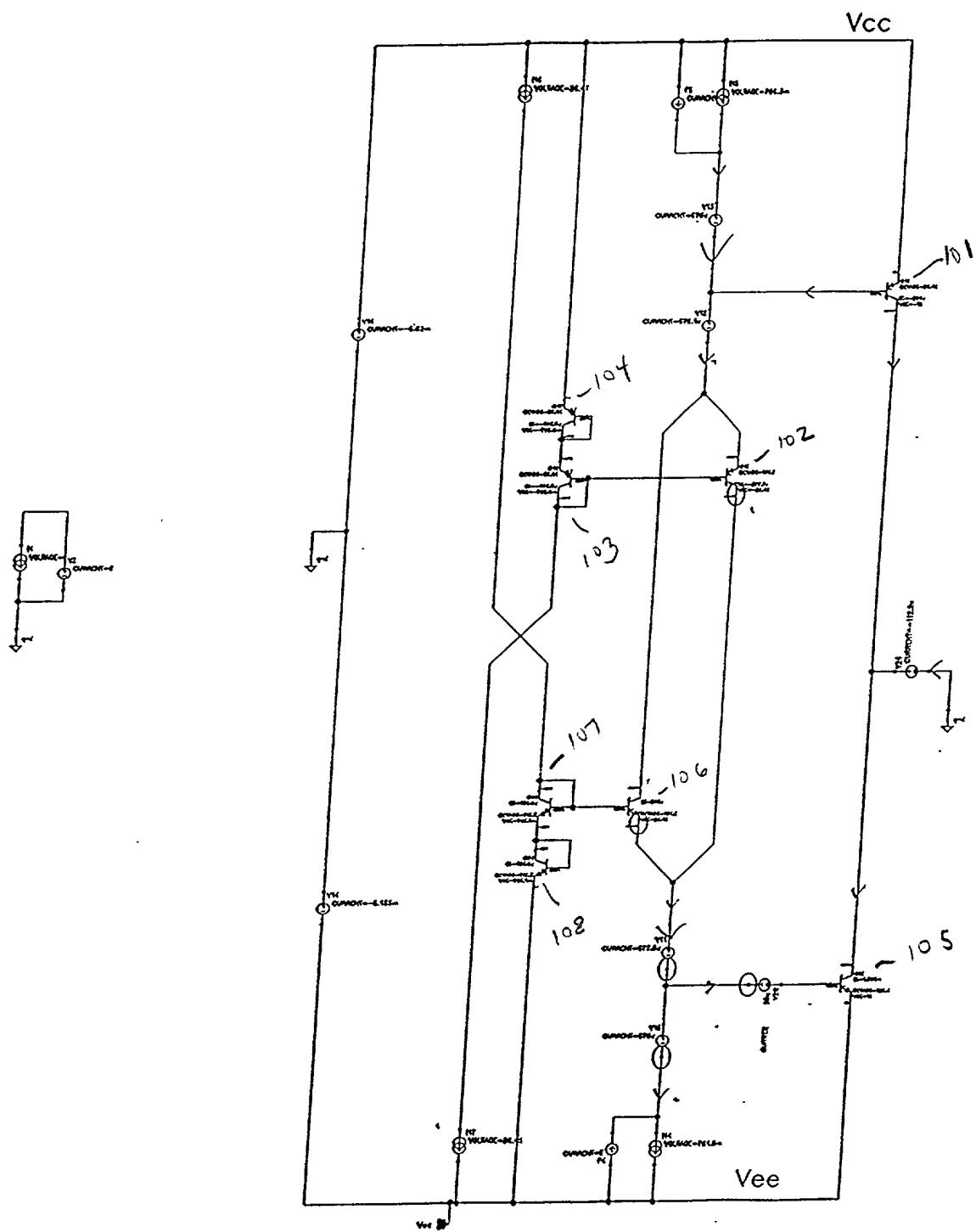


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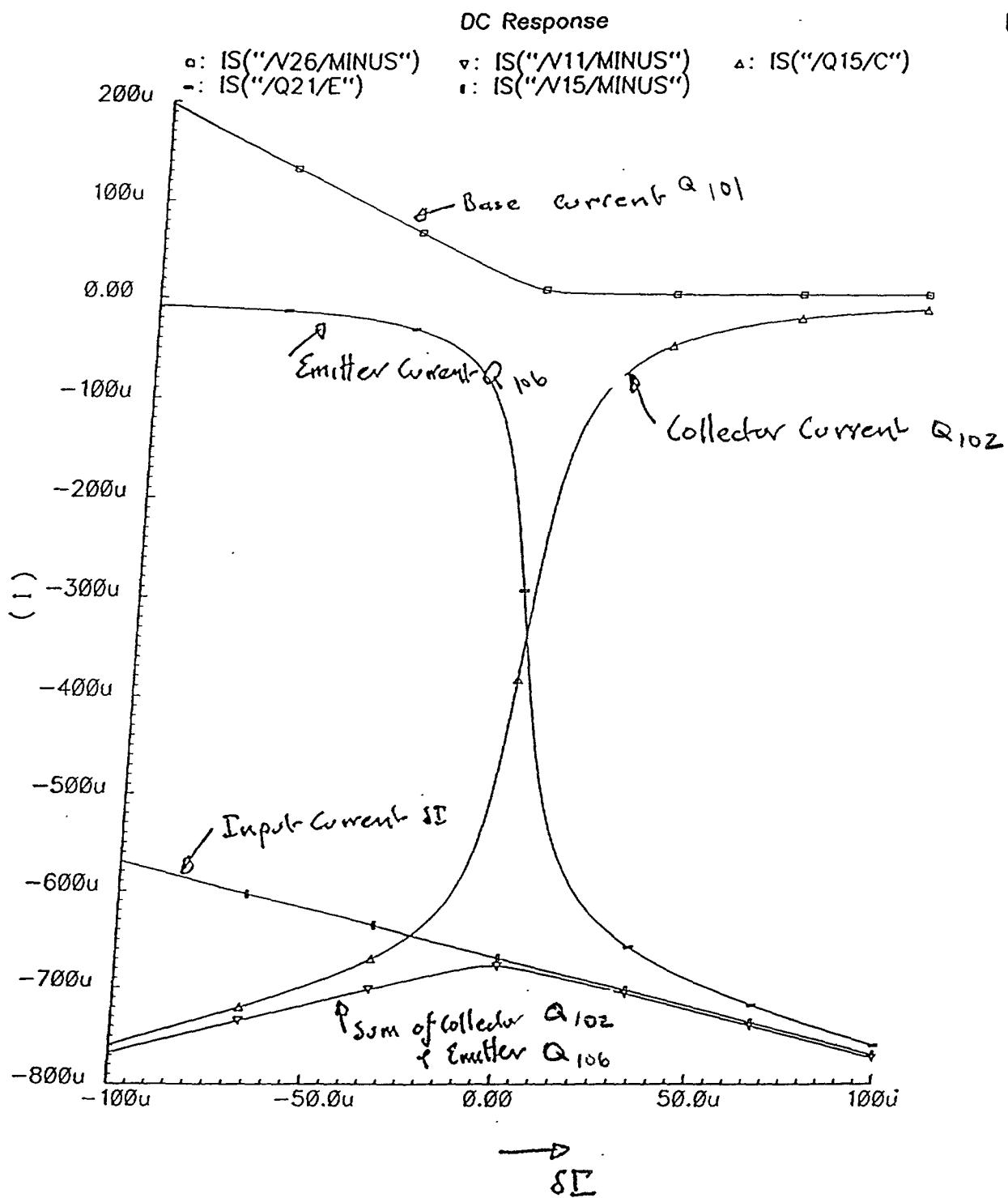


Figure 23

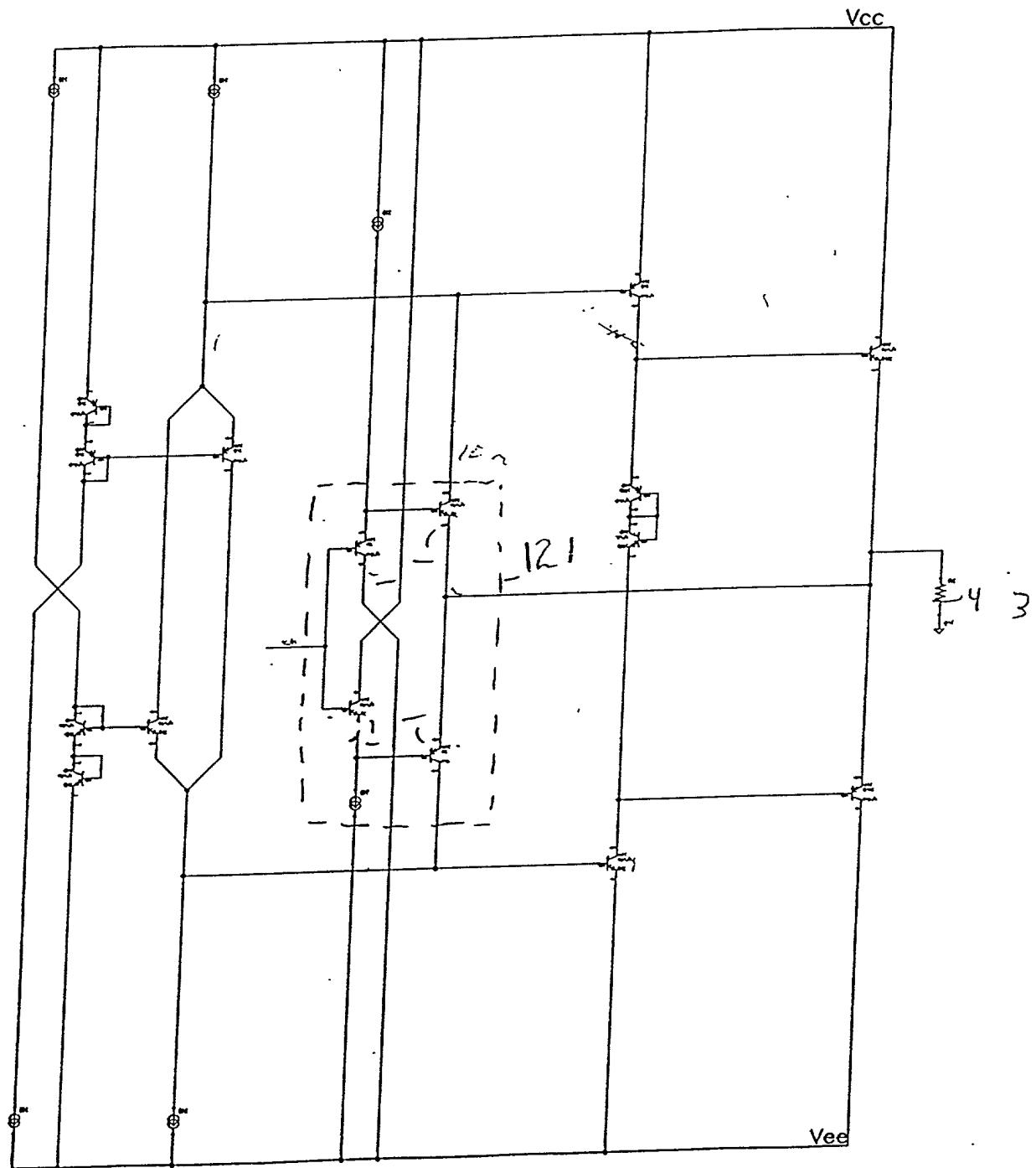


Figure 24

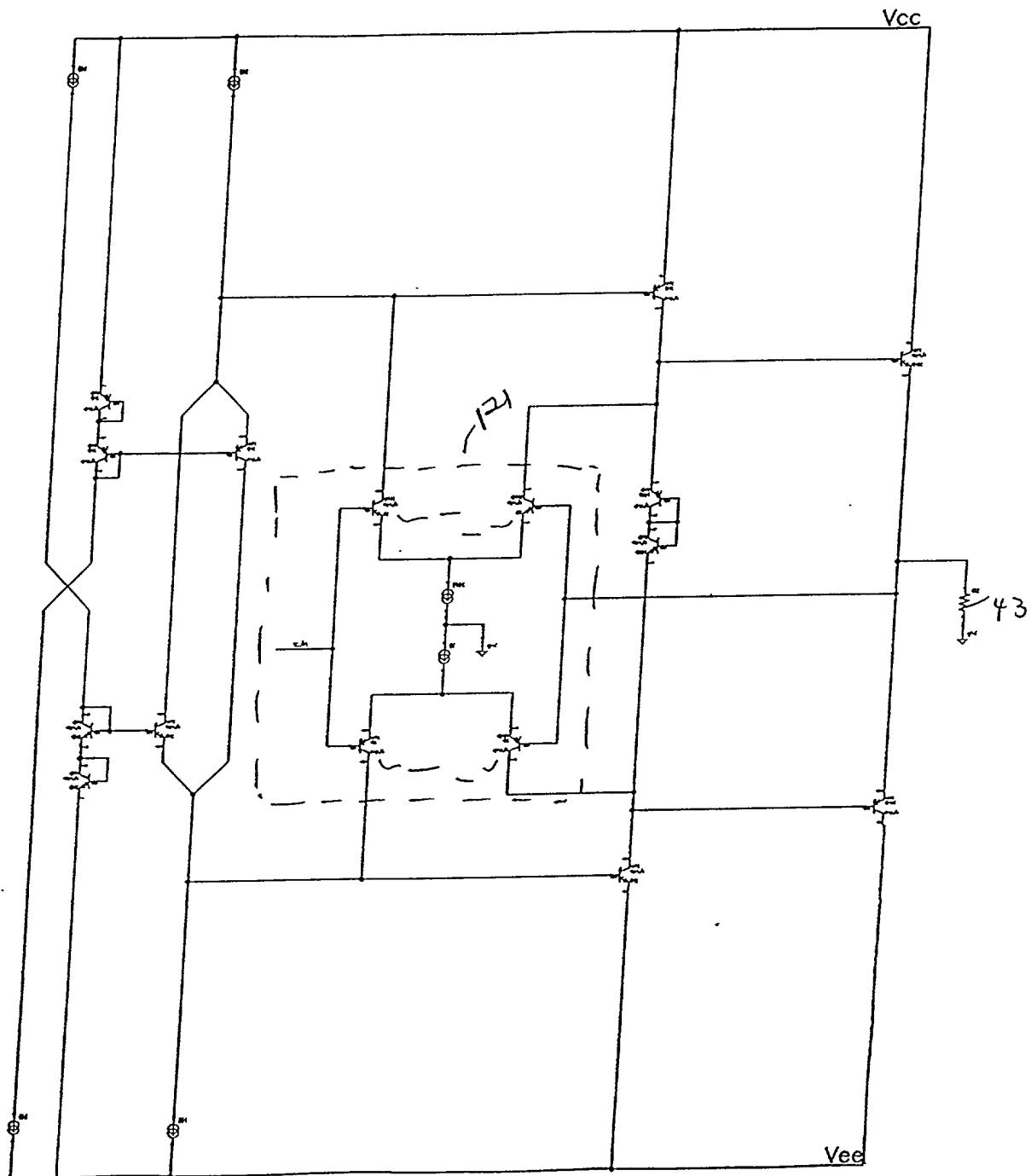


Figure 25

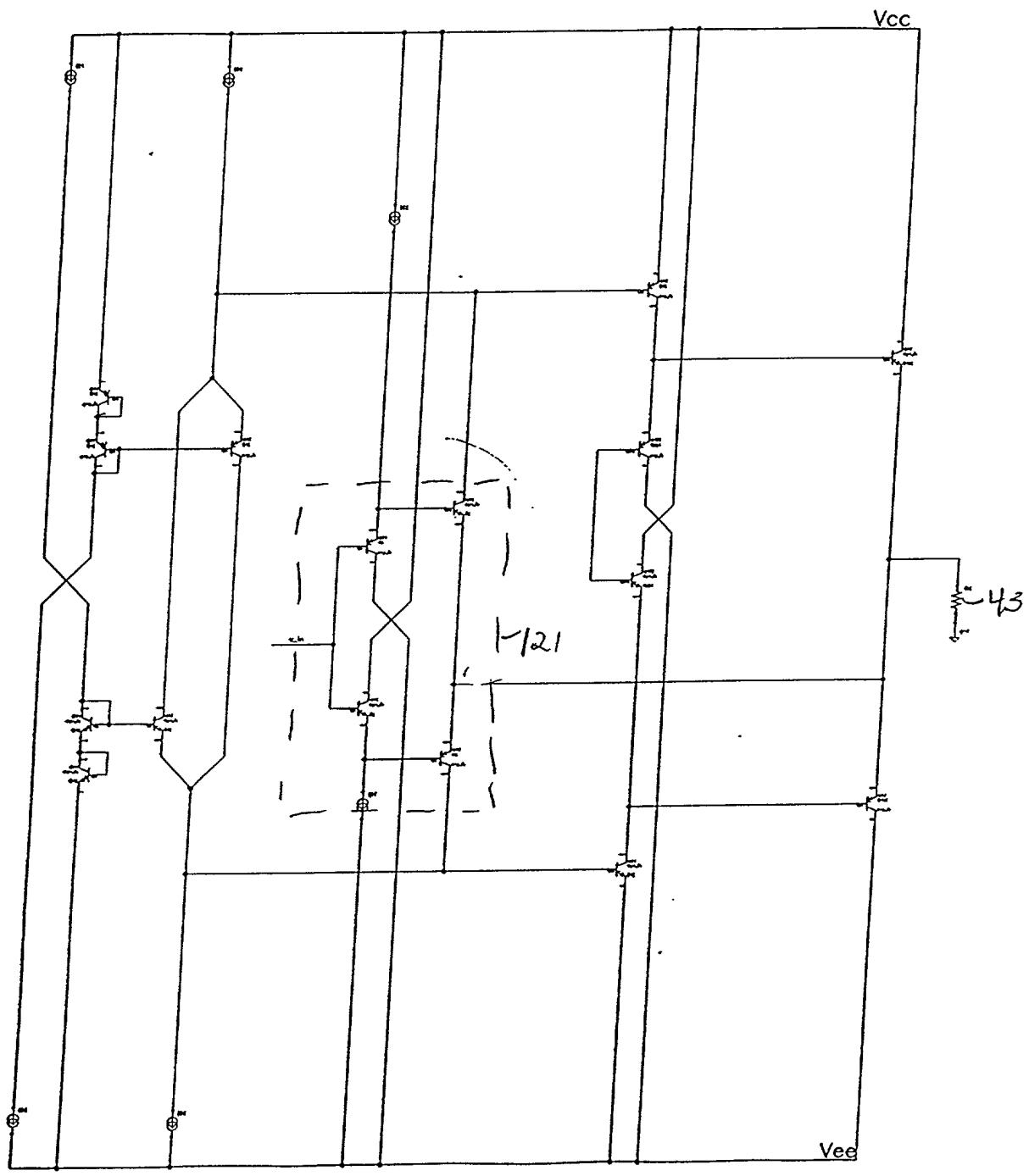


Figure 26

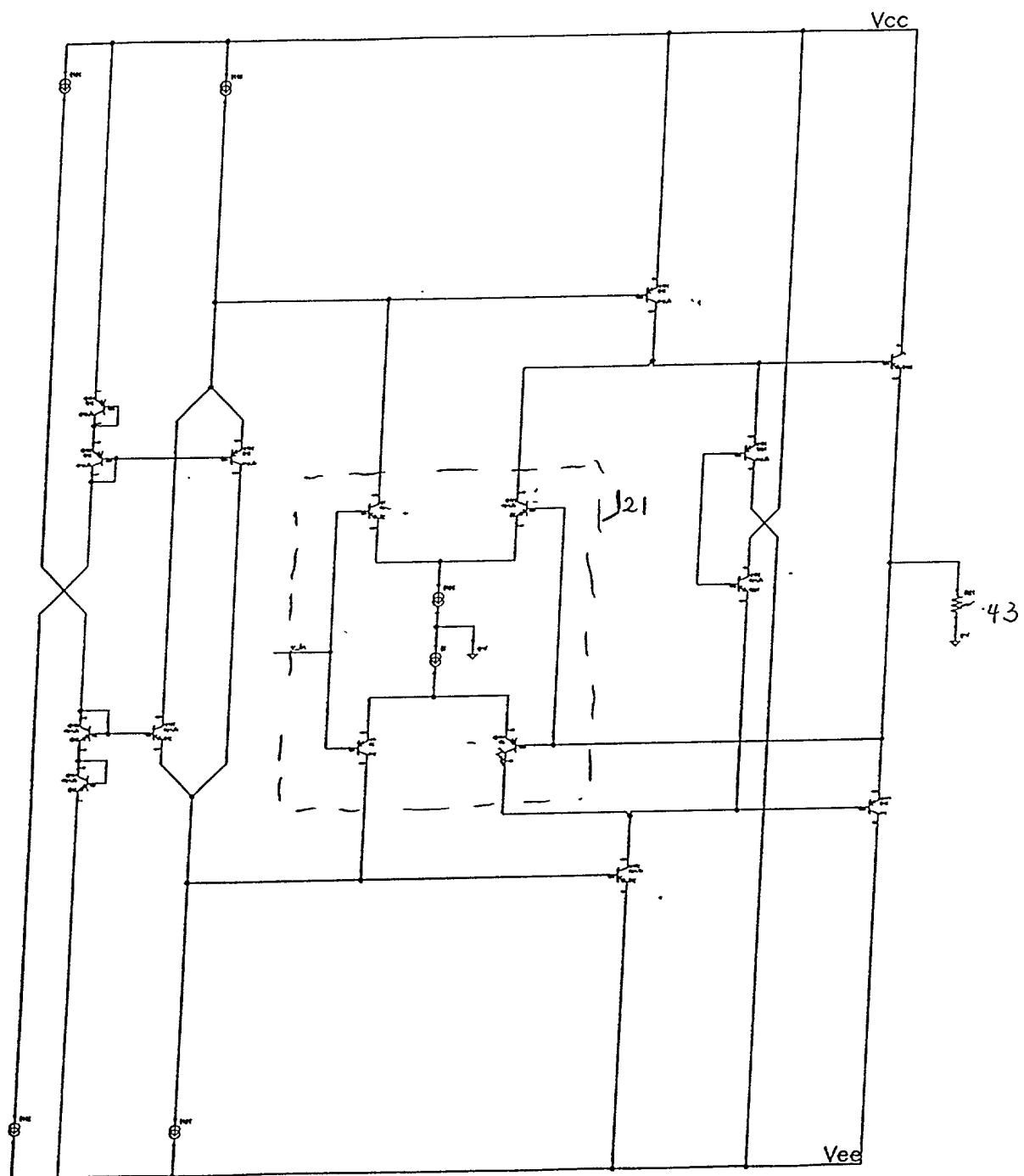
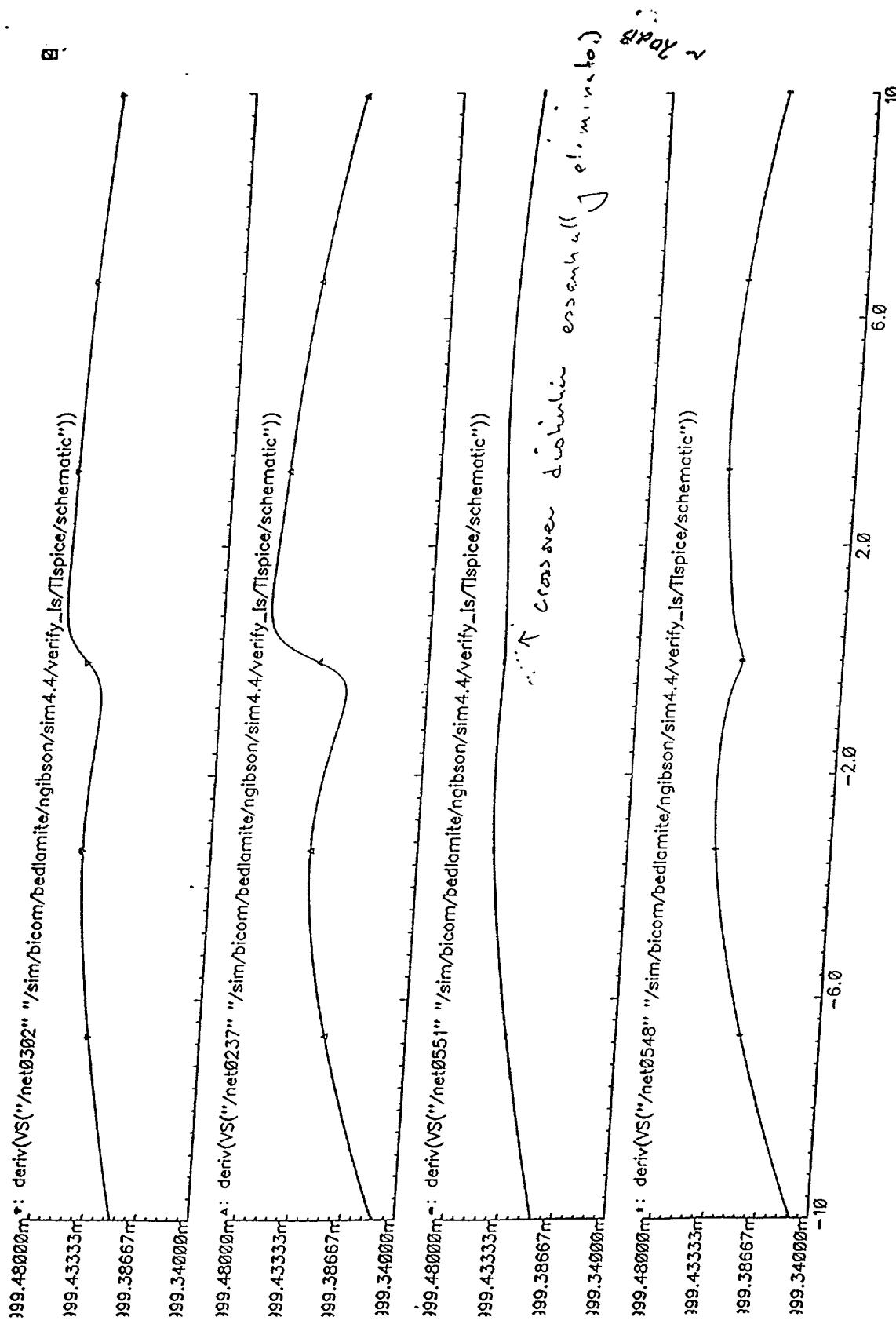


Figure 27

Figure 28



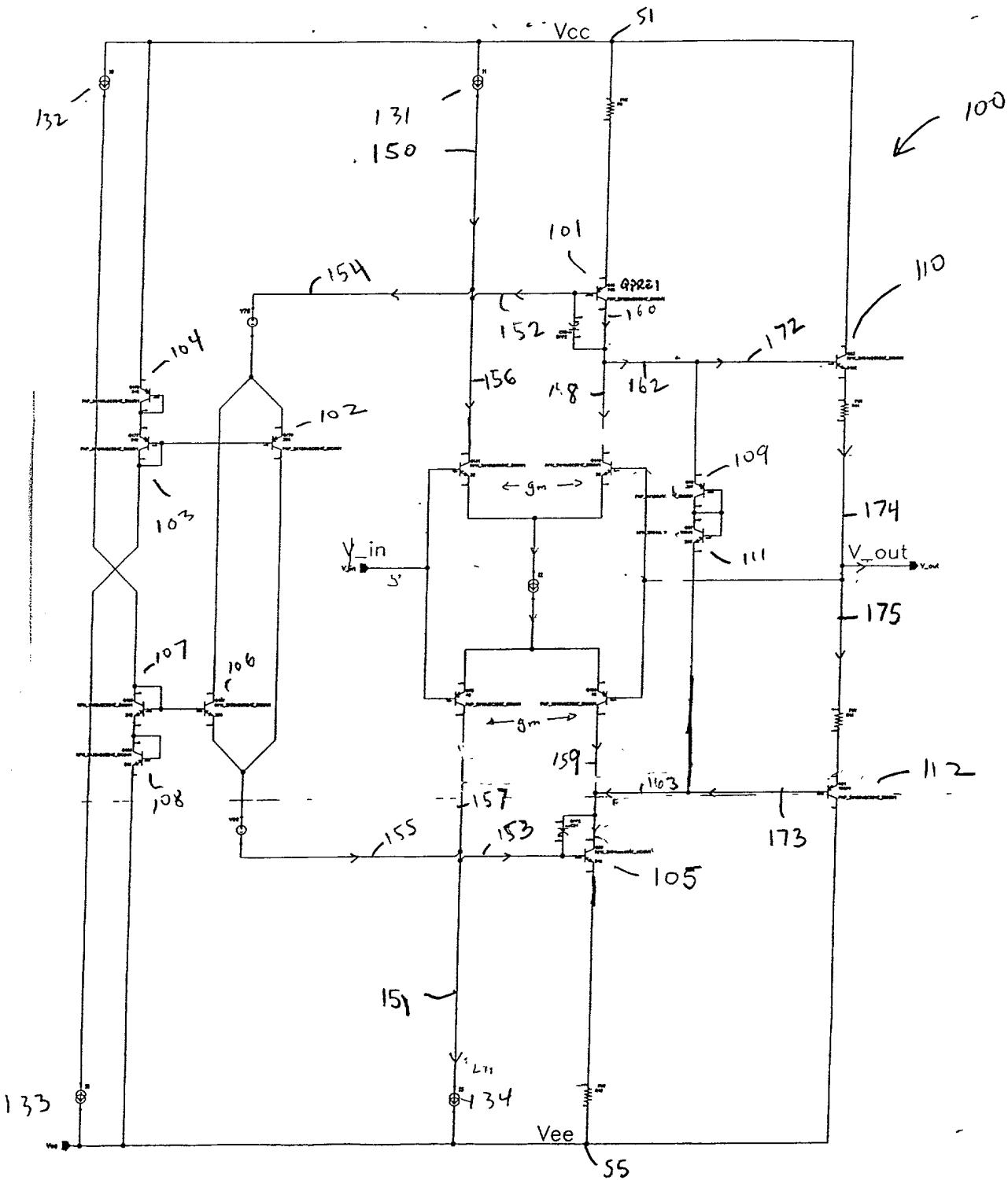


Figure 29

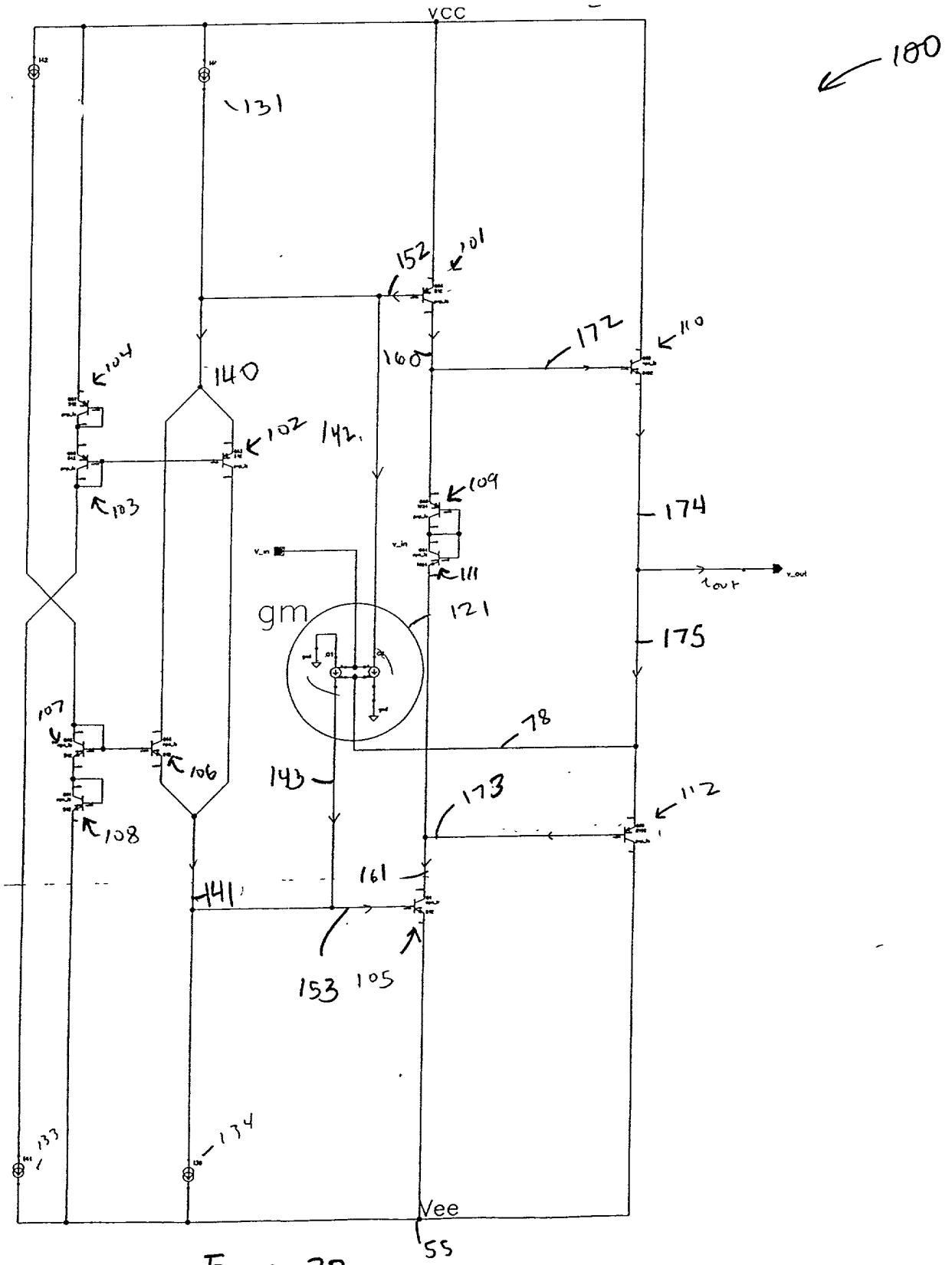


Figure 30

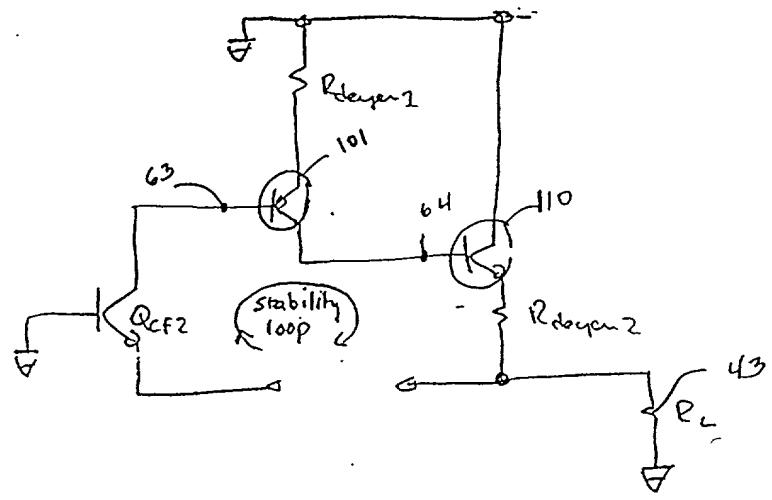


Figure 31

12

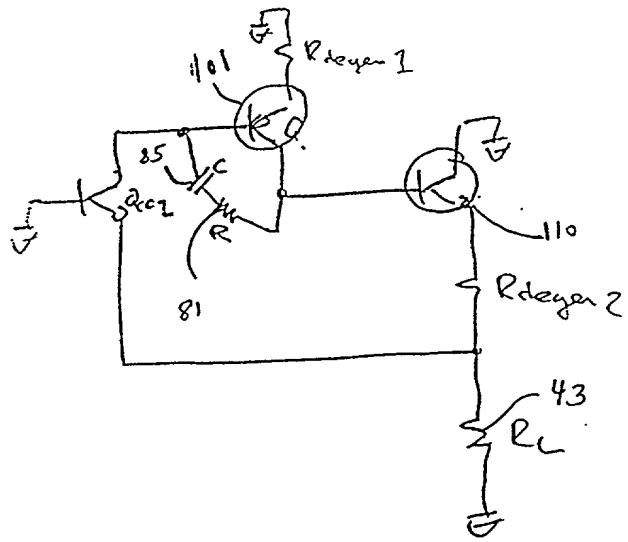


Figure 32

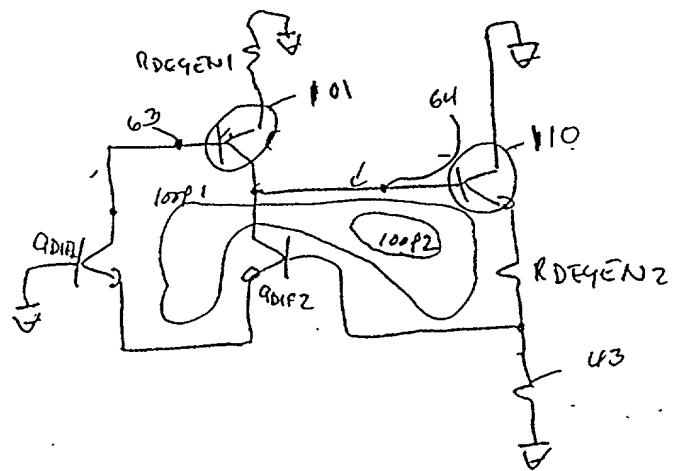


Figure 33

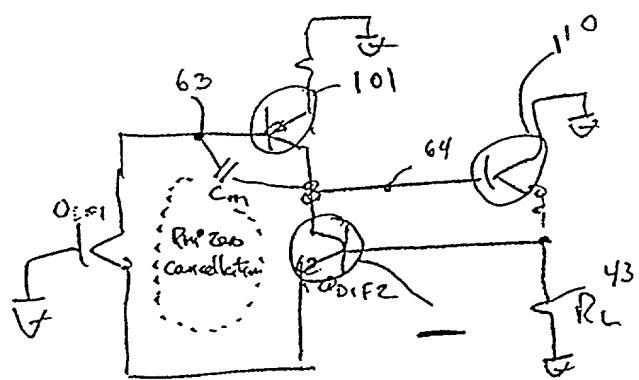


Figure 34

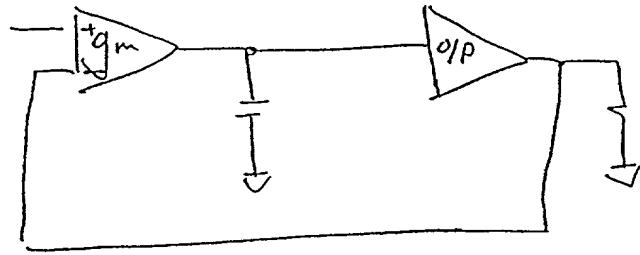


Figure 35